



TITLE: FREQUENCY OFFSET DIFFERENTIAL PULSE POSITION MODULATION  
NAMED INVENTOR: JOHN B. LANGLEY  
ATTORNEY DOCKET NO.: 012.P6002

100

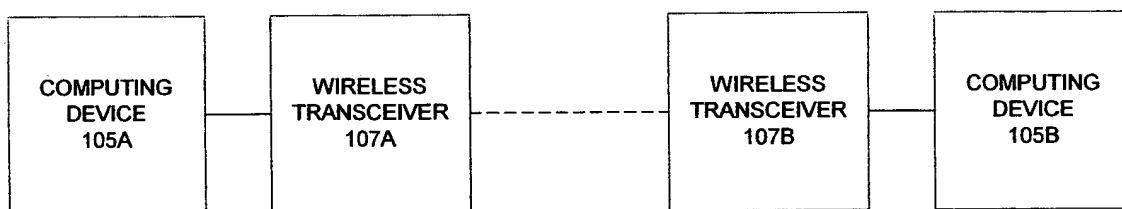


Figure 1

TITLE: FREQUENCY OFFSET DIFFERENTIAL PULSE POSITION MODULATION  
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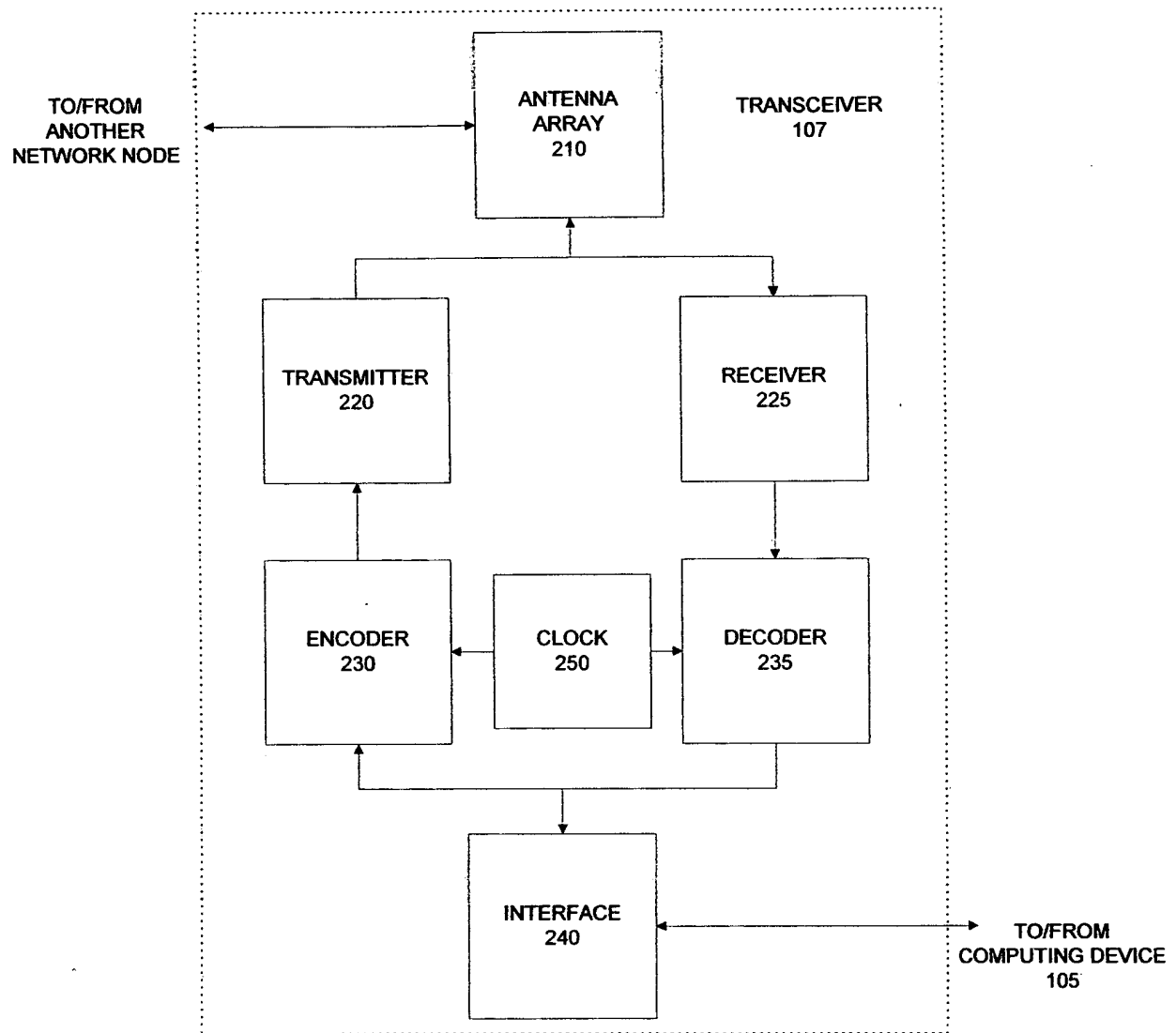


Figure 2

TITLE: FREQUENCY OFFSET DIFFERENTIAL PULSE POSITION MODULATION  
 NAMED INVENTOR: JOHN B. LANGLEY  
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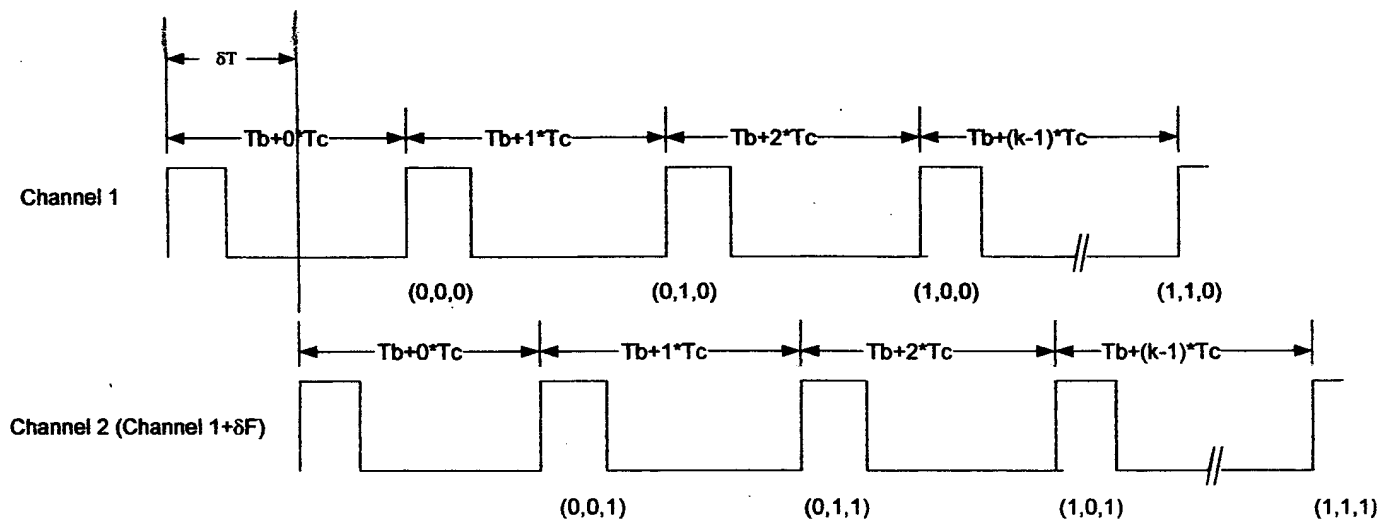


Figure 3

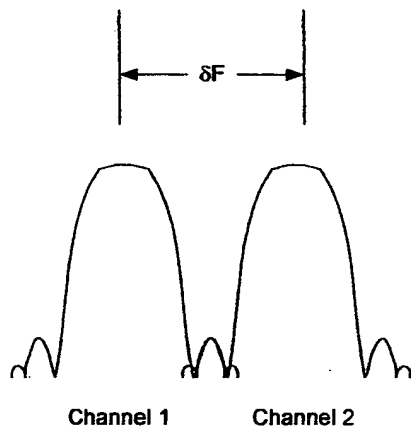


Figure 4

TITLE: FREQUENCY OFFSET DIFFERENTIAL PULSE POSITION MODULATION  
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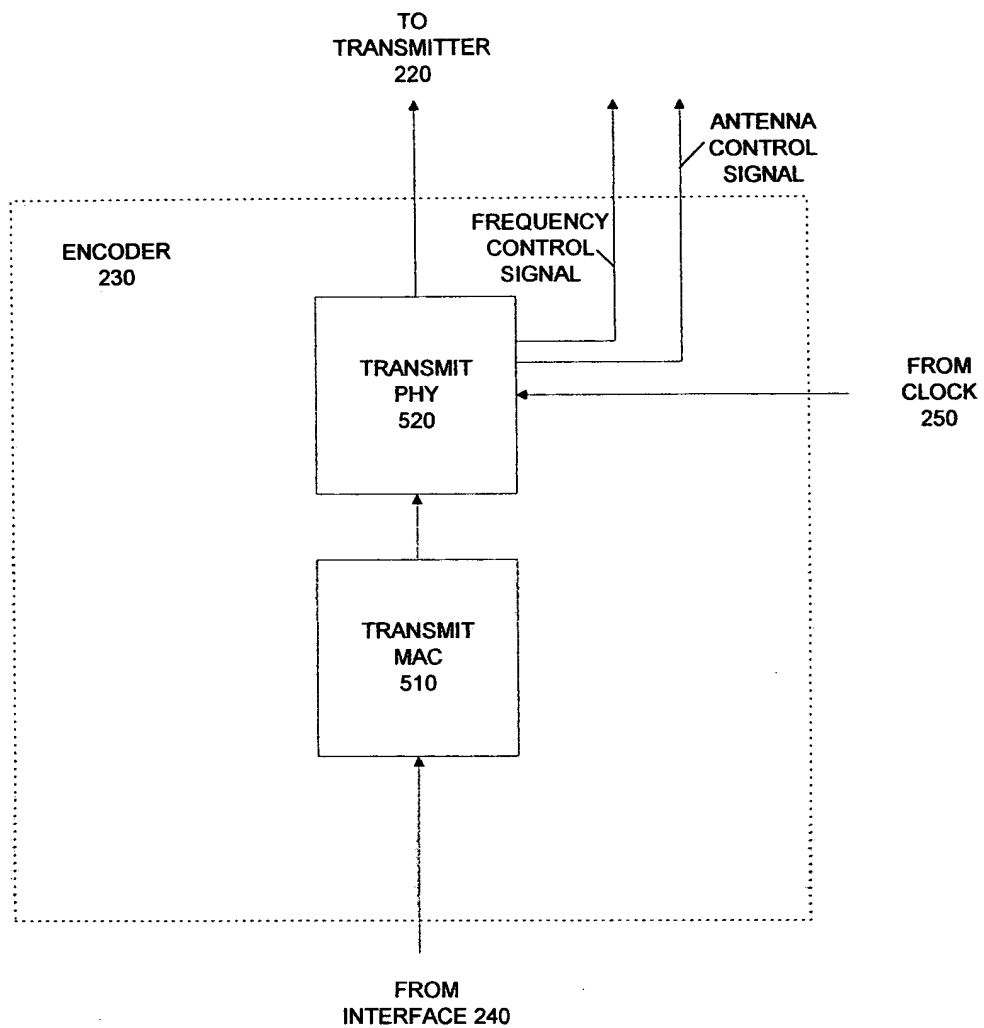


Figure 5A

TITLE: FREQUENCY OFFSET DIFFERENTIAL PULSE POSITION MODULATION  
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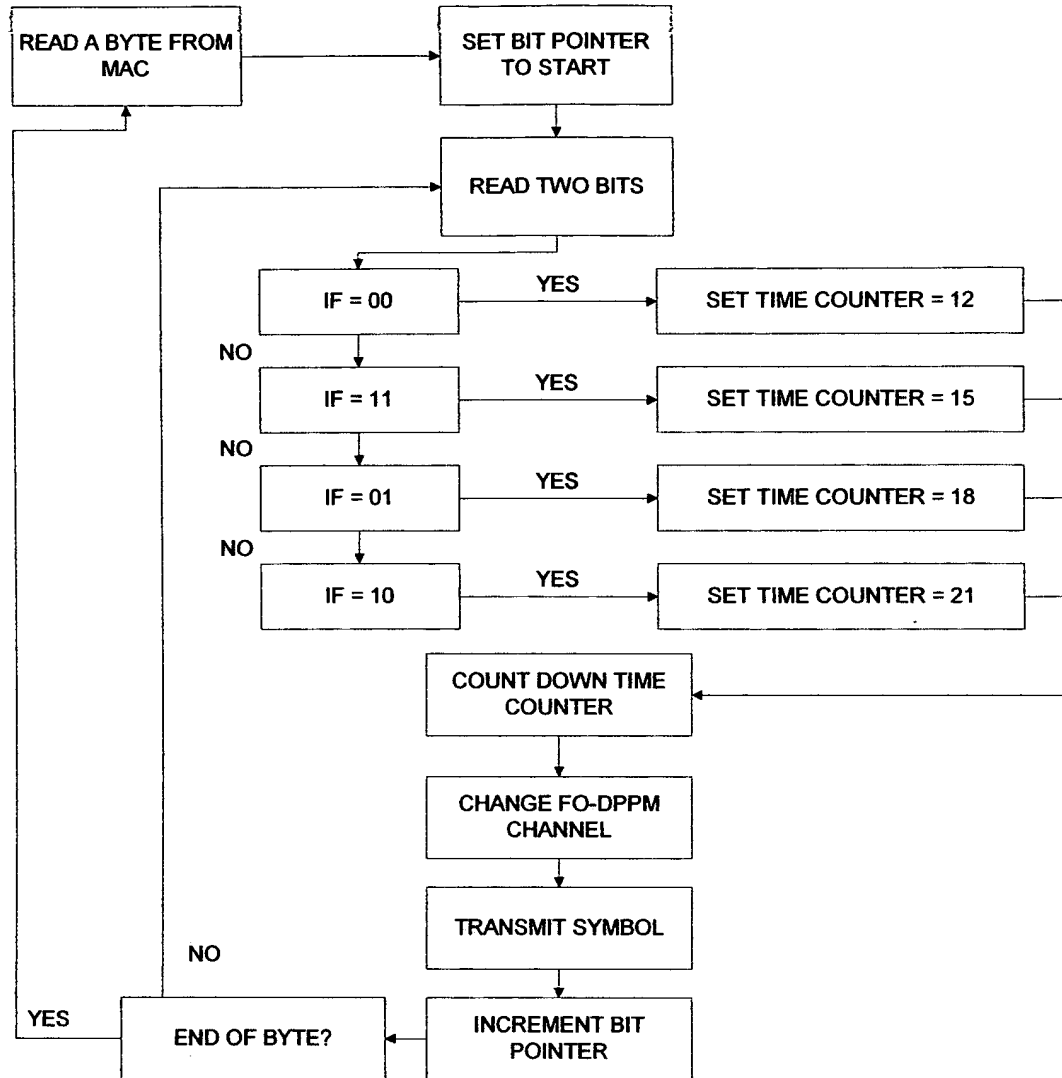


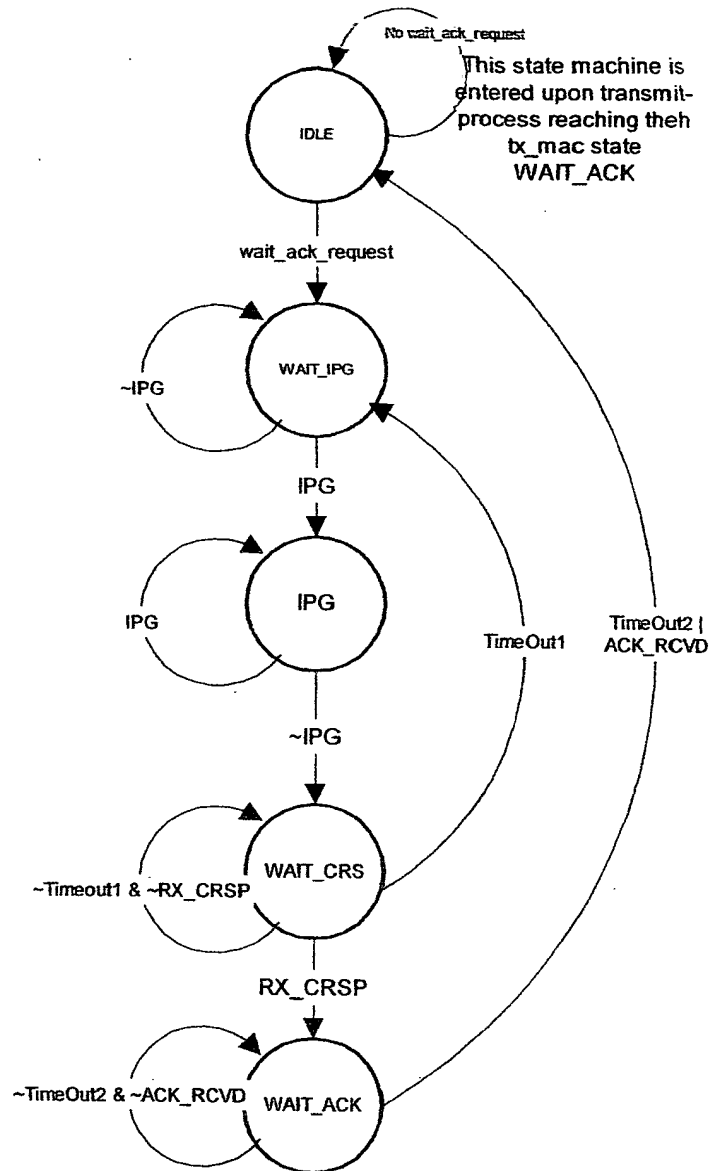
Figure 5B

**ATTORNEY DOCKET NO.: 012.P6002**



**Figure 5C**

TITLE: FREQUENCY OFFSET DIFFERENTIAL PULSE POSITION MODULATION  
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TimeOut1, Programmable parameter ACK\_WAIT\_SIZE:  
 6,12,18,24,36,48,72,90 us

TimeOut2, fixed size: 37.125 us which is the maximum length of an  
 acknowledge packet (24 preamble + 1 sfd + 20 byte ack\_packet)

Figure 5D

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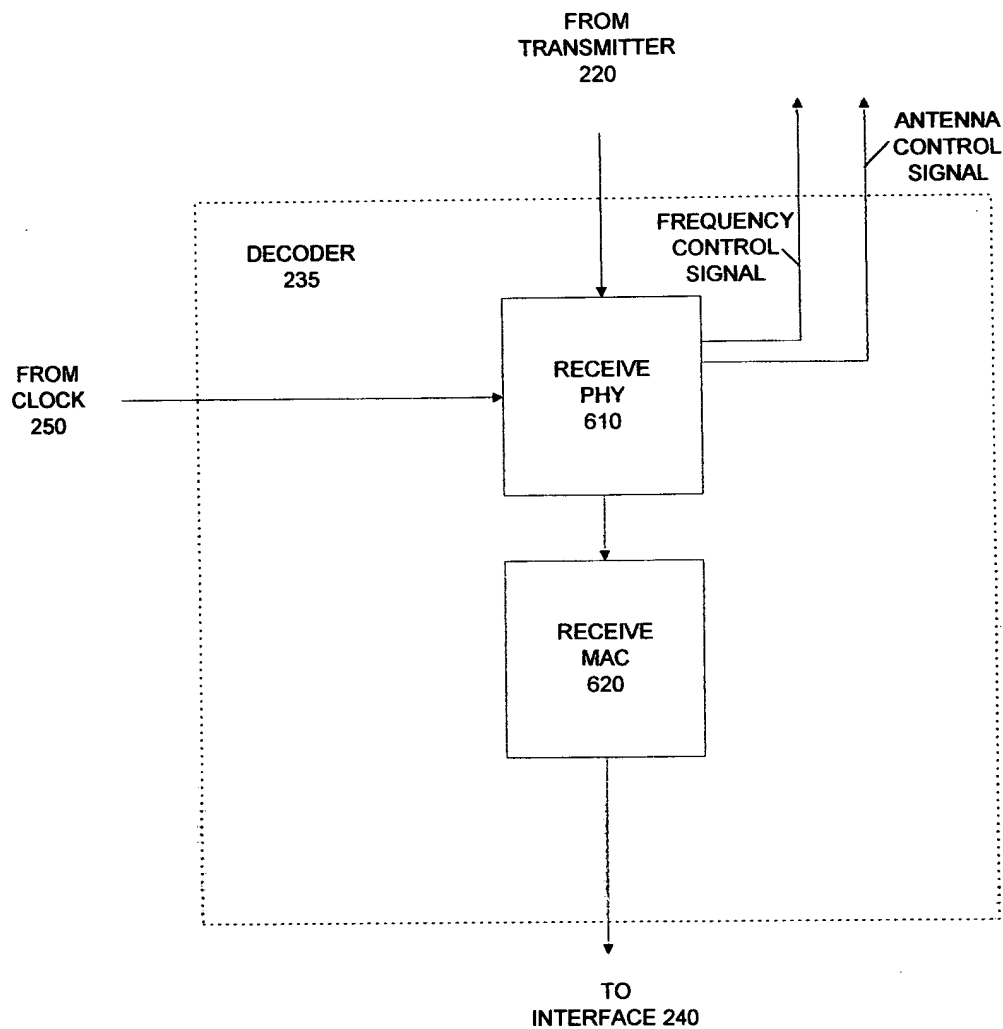


Figure 6A



TITLE: FREQUENCY OFFSET DIFFERENTIAL PULSE POSITION MODULATION  
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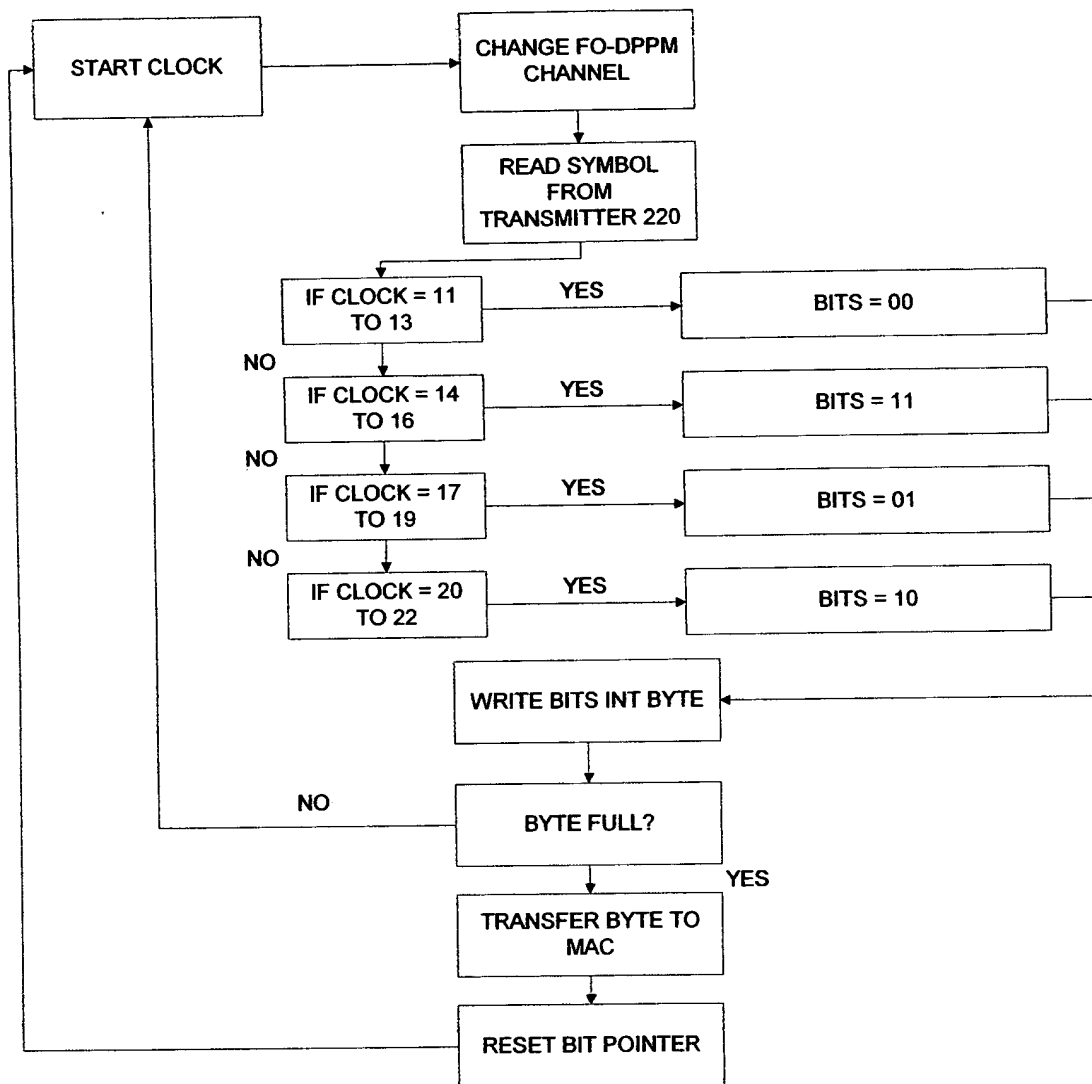


Figure 6B

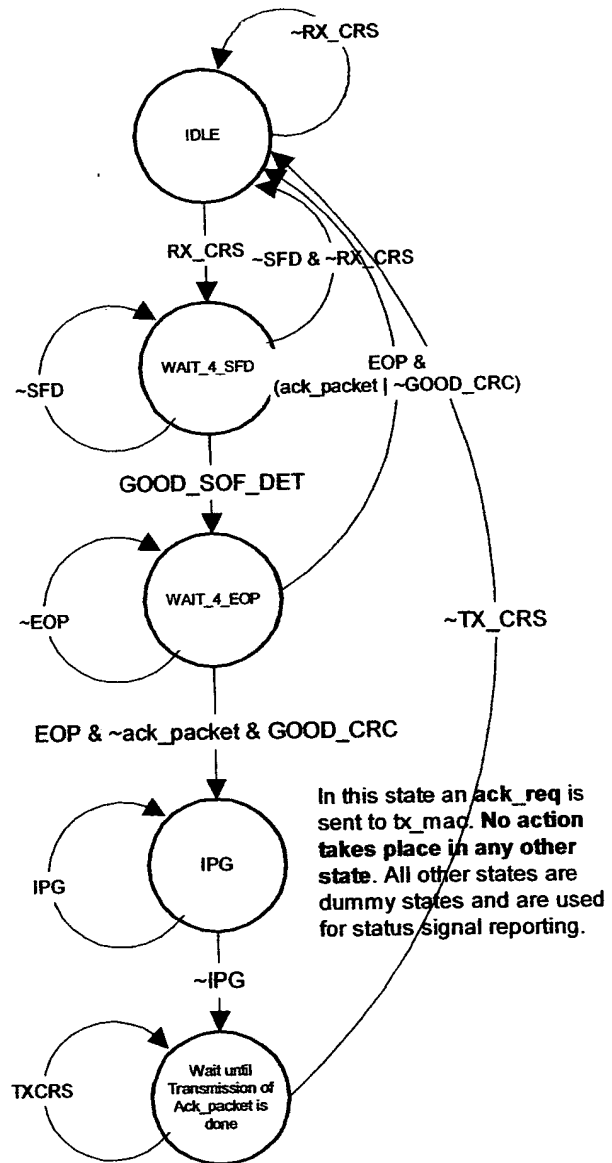


Figure 6C

TITLE: FREQUENCY OFFSET DIFFERENTIAL PULSE POSITION MODULATION  
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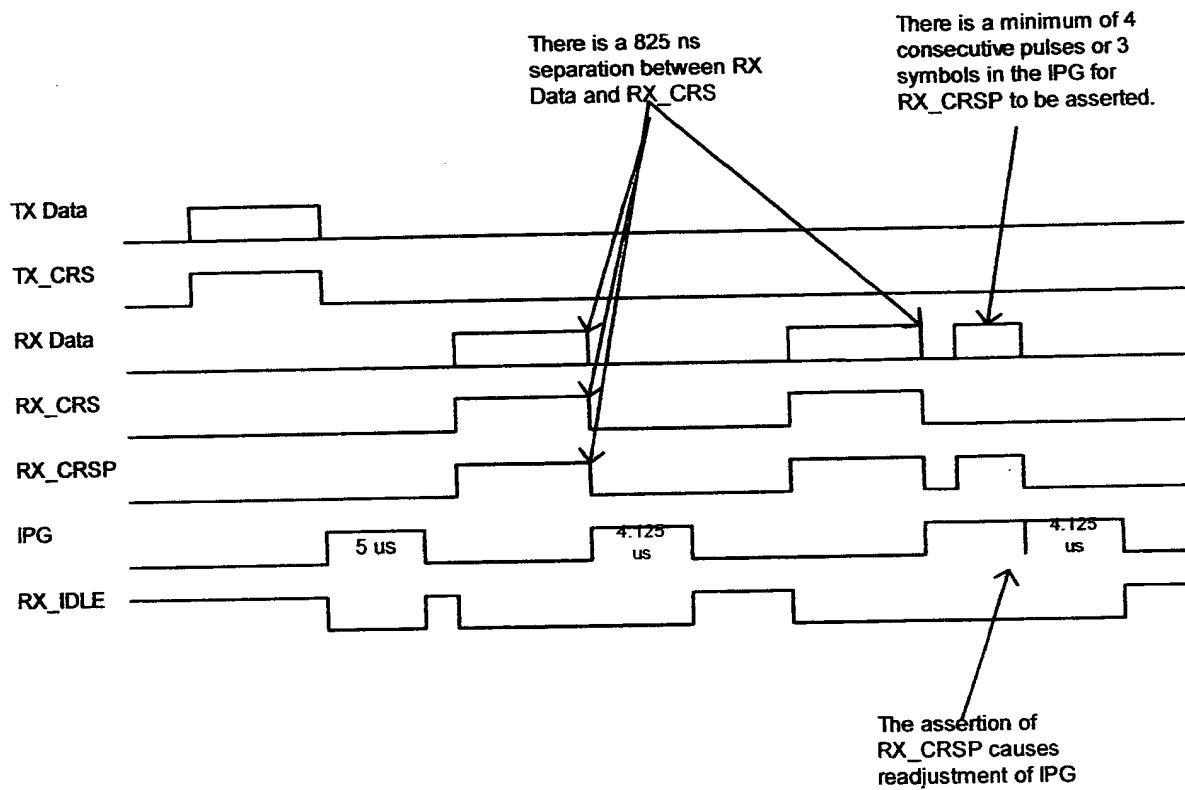


Figure 6D

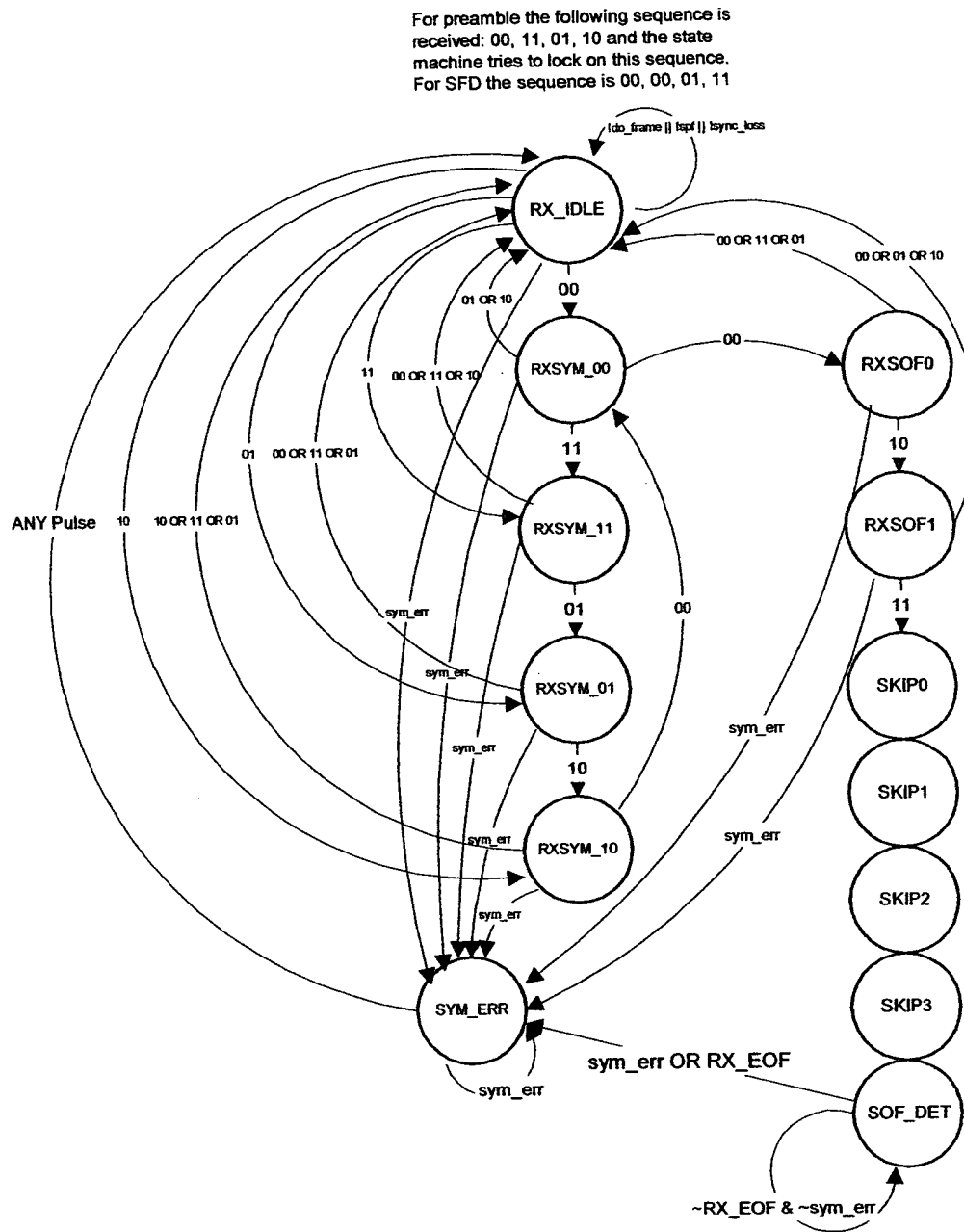


Figure 6E